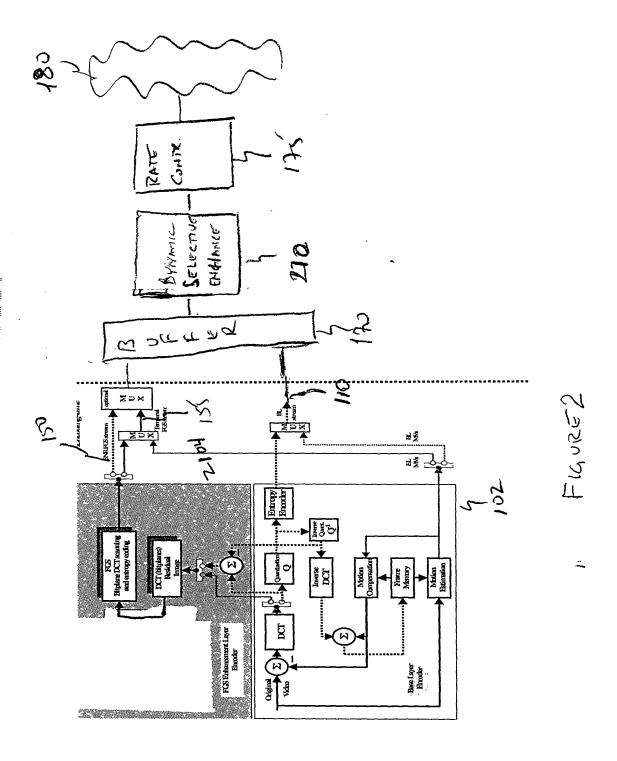
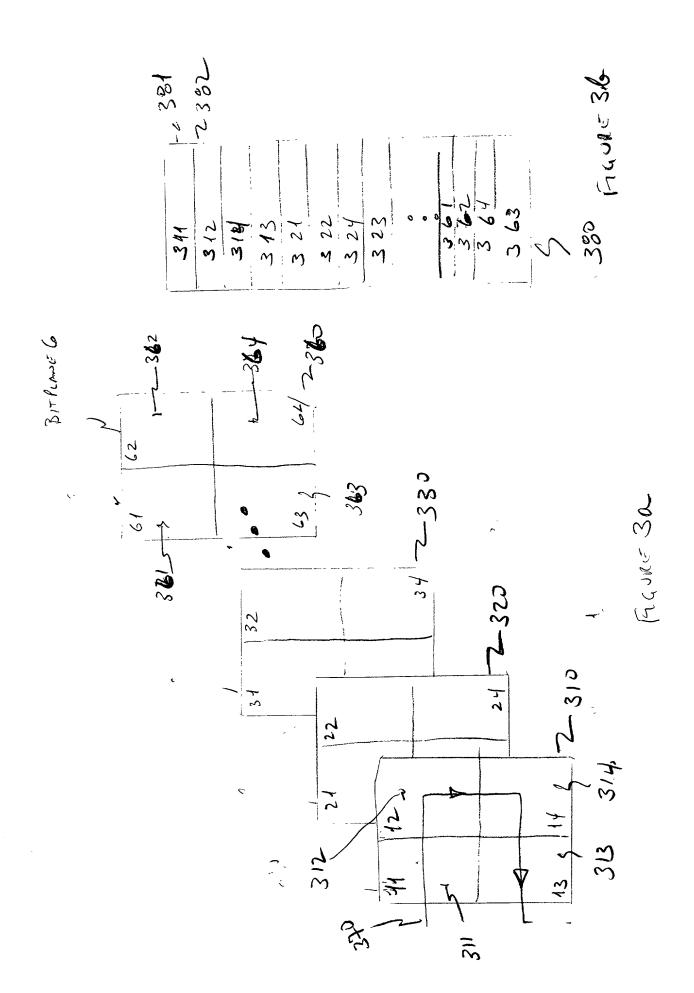


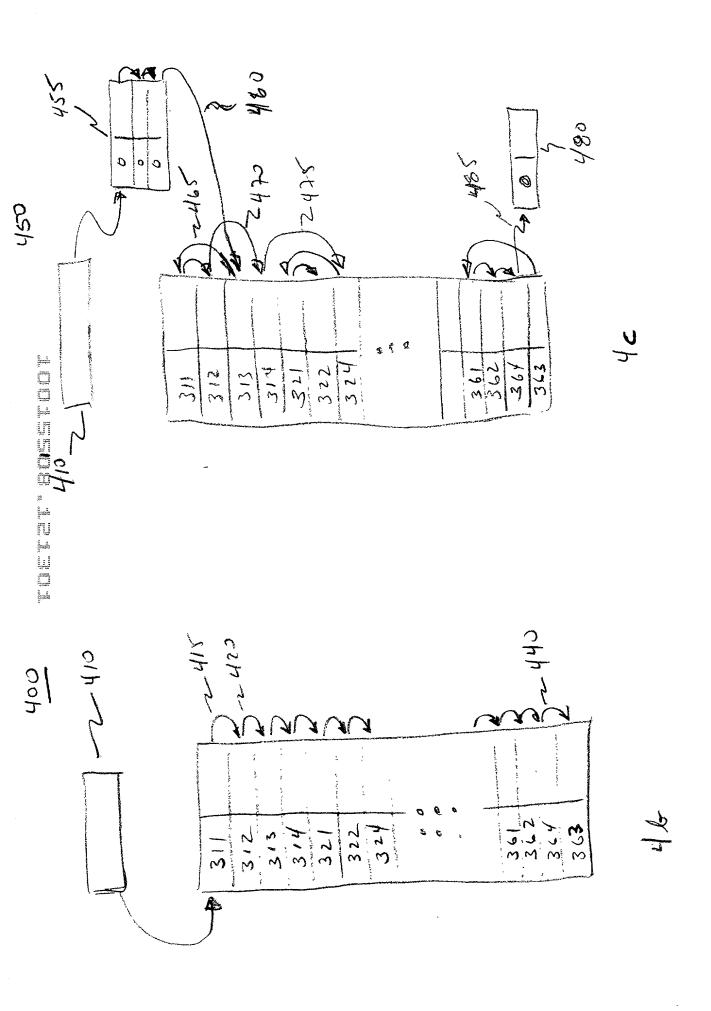
PRIVE ART





7 33 1 7 39 2 7 39 4 7 39 4 7 39 4	7398
MULL MULL 3.13 3.13 3.13 3.13 3.24 3.23 3.33 3.33	3 63 3 64 3 64 NVLL
	4
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

Figure Ha



 $m := dR = -(kTal_{A_1} + k$

